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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/798,579
Date Submitted: November 9, 2004		Filing Date	03/12/2004
(use as many sheets as necessary)		First Named Inventor	Kazuko SHINOZAKI
		Group Art Unit	Unassigned
		Examiner Name	Unassigned
		Attorney Docket Number	081356-0210

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
VK		A1	CA 2,269,105		Bio-Oriented Tech. Research Advancement Institution, JP	4/14/2000		
VK		A2	WO 99/53016		Arizona Board of Regents	10/21/1999		
VK		A3	WO 02 34034 A1		SWETREEGENOMICS AB	5/2/2002		

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ⁶
	A4	International Search Report ?			
VK	A5	Mie KASUGA et al., "Improving plant drought, salt, and freezing tolerance by gene transfer of a single stress-inducible transcription factor", Nature Biotechnology, Vol. 17, March 1999, pp. 287-291.			
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VK	A7	Quiang LIU et al., "Two Transcription Factors, DREP1 and DREB2, with an ERABP/AP2 DNA Binding Domain Separate Two Cellular Signal Transduction Pathways in Drought- and Low- Temperature- Responsive Gene Expression, Respectively, in Arabidopsis", The Plant Cell., Vol. 10, pp. 1391-1406, August 1998.			
VK	A8	Joung-youn KANG et al., "Arabidopsis Basic Leucine Zipper Proteins that Mediate Stress-Responsive Absciscic Acid Signaling", The Plant Cell, Vol. 14, 343-357, February 2002.			
VK	A9	Joseph G. DUBOUZET et al., "OsDREB genes in rice, Oryza sativa L., encode transcription activators that function in drought-, high-salt- and cold-responsive gene expression", The Plant Journal (2003)33, 751-763.			
VK	A10	Yusuke KOSUGI et al., "Senescence and Gene Expression of Transgenic Non- ethylene- producing Carnation Flowers", J. Japan. Soc. Hort. Sci., 71 (5), pp. 638-642, 2002.			

Examiner Signature	/Vinod Kumar/ (12/05/2006)	Date Considered	12/05/2006
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

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